PROJECT 10073 RECORD

1. DATÉ - TIME GROUP	2. LOCATION
10 March 66 10/1000Z	Youngstown, Chio (2 Witnesses)
3. SOURCE Civilians	10. CONCLUSION Astro (VENUS)
1. NUMBER OF OBJECTS One	VENUS (RA 20.30 stellar mag -4.3) at 1000Z at 120 deg azimuth, 10 deg elevation, at 1200Z at 165 deg azimuth, 23 deg elevation.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
2 hours	Object was round in shape, white in color, locked like a beacon on top. Appeared to be lit from within. First sighted at 20 deg elevation in the ESE last seen at 20 deg elevation in the SE. Object became less visable as the sky became brighter.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE	
Stationary	
8. PHOTOS	
To Yes	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 60619 (11Mar66) G/wjg

ACTION: NIN-7 INFO: XOP-1, XOPX-2, SAFOS-3, DIA-1 (15) ADV CY

SMB B 15 7HQE 297Z CYJA 744

PP RUEAHQ

DE RUOSQ 28Q 0701015

ZNR UUUUU

UNILAS SVC ZUI RUEAHQ 0115 0700750 HAN ZDK RUCDSQ 0692324

P 107550

PP RUEAHO

DE RUCOSO 2060 0692324

ZNR UUUUUU

F 10155 12 ZEX

FY 910TH TOG YOUNG STOWN MUNI APRT OHIO

TO RUMMEVA/ADC

RUCDJA/SEL FRIDGE AFB MICH

RUCD SQ/AFSC WPAFB

RUAABL/HQ COMD USAF

RUEAHQ/CSAF

16

UNCLAS BOPS 66104 MAR 66. FOR SECRETARY OF THE AIR FORCE, ATTN

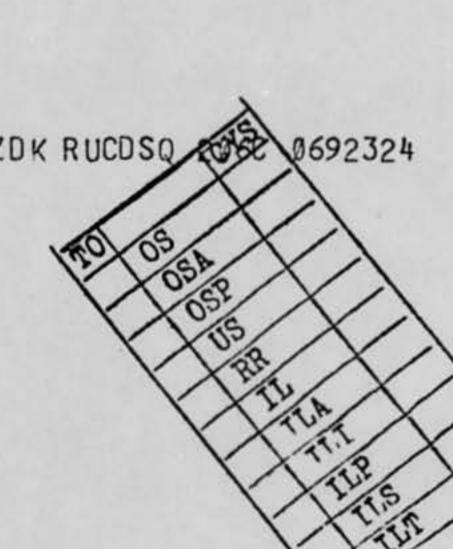
SAFOI. FOR HO USAF, ATTN: AFNIN. FOR AFSC, ATTN: FTD. UFO - REPORTED

BY TWO OBSERVERS. REPORT IAW PARA

Venus RA 20.30 3+ 5:00 120°A2 10°eler. St. may -4.3

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STAFF MESSAGE BRANCH INCOMING MESSAGE

AFIN: 60619 (11Mar66)

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14, AFR 200-2 FOLLOWS:

A. DESCRIPTION:

- A. ROUND .
- 2. OBSERVER A, QUARTER. OBSERVER B, TOP OF PENCIL.
- 3. WHITE.
- 4. ONE.
- 5. N/A.

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- 6. OBSERVER A, POSSIBLE BEACON ON TOP. OBSERVER B, NONE
- 7. NONE .
- 8. NONE
- 9. APPEARED TO BE LIT FROM WITHIN.
- B. DESCRIPTION OF NOURSE OF OBJECT:
 - 1. BRIGHT NESS.
 - 2. OBSERVER A, 20 DEG ELEVATION, AZIMUTH. ESE, OBSERVER B 20 DEG ELEVATION, SOUTHEAST AZIMUTH.
 - 3. OBSERVER A, 20 DEG ELEVATION, SOUTH AZIMUTH.
 OBSERVER G, 20 DEG ELEVATION, SOUTH AZIMUTH.
 - 4. SEE B3 ABOVE.
 - 5. BECAME LESS VISIBLE AS SKY BECAME BRIGHTER.

STAFF MESSAGE BRANCH INCOMING MESSAGE

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- 6. TWO (2) HOURS, 1000Z 1210Z.
- C. MANNER OF OBSERVATION:
 - 1. GROUND VISUAL.
 - 2. OBSERVER B, 8 X 75 BINOCULARS.
- D. TIME AND DATE OF SIGHTING CLN
 - 7. 10/1000Z, MAR 66.
 - 2. NIGHT THRU DAYLIGHT.
- E. OBSERVER A: SIX MILES SE, RADIO STATION WKBN TRANSMITTER

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YOUNG STOWN, OHIO.

OBSERVER B: AT WKBN TRANSMITTER, SOUTH CENTRAL PORTION,

F. A. POLAND, OHIO

AGE AND OCCUPATION UNKNOWN. RELIABILITY GOOD.

YOUNG STOWN, OHIO. RELIABILITY GOOD.

- G. WEATHER AND WINDS:
 - 1. CLEAR .
 - 2. SURFACE 180/6

64 - 270/10

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STAFF MESSAGE BRANCH INCOMING MESSAGE

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104 - 270/25

164 - 279/39

20M - 270/25

30M - 280/35

50M - 270/30

3. N/A.

4. SIX (6) CLOW SMOKE LAYER ONLY).

5. NONE

6. NONE.

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7. MINUS 4 DEG C/10 M

MINUS 15/15 M

M INUS 25/20 M

MINUS 37/25 M

H. NONE

1. NONE.

J. UNKNOWN.

K. WILLIAM S. HALL, BASE OPERATIONS OFFICER. BOTH OBSERVERS
CLASSIFIED THIS SIGHTING AS EXTREMELY BRIGHT. TWENTY TO
THIRTY TIMES THE BRIGHTNESS OF STARS. BINOCULARS MADE IT

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STAFF MESSAGE BRANCH
INCOMING MESSAGE

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APPEAR BRIGHTER BUT NOT CLEARER. CONTRAILS OF AIR TRAFFIC WERE OBSERVED PASSING BELOW IT. A SILVERY DULL REFLECTION WAS DESCRIBED AS THE NEAR DAWN APPEARANCE. IN THE REPORTING OFFICER'S OPINION, IT WAS A PERFECT DESCRIPTION OF A LARGE HIGH BALLOON IN SUNLIGHT BEFORE DAWN.

L. NONE

BT

NNNZ CZ CHQC 279

NOTE: Corrects AFIN 60173, dtd 11 Mar 66.

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